

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : RE 38,972 E
APPLICATION NO. : 09/909662
DATED : February 7, 2006
INVENTOR(S) : Phillip D. Purdy

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In claim 32, column 14, lines 5- 13, please delete:

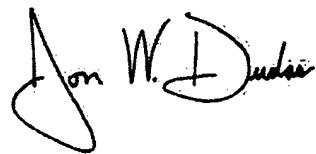
"inserting the introducing catheter into the vessel or aneurysm such that the distal end is near a desired deployment location;
inserting the intravascular device into the introducing catheter;
positioning the intravascular device to go occlude at least a portion of the vessel or the aneurysm; and
disengaging the intravascular device from the detachment apparatus"

and insert:

--*inserting the introducing catheter into the vessel or aneurysm such that the distal end is near a desired deployment location;*
inserting the intravascular device into the introducing catheter;
positioning the intravascular device to occlude at least a portion of the vessel or the aneurysm; and
disengaging the intravascular device from the detachment apparatus--.

Signed and Sealed this

Thirtieth Day of January, 2007



JON W. DUDAS
Director of the United States Patent and Trademark Office